

SYSTEM AND METHOD FOR PACKET
BYPASS IN A COMMUNICATIONS SYSTEM

ABSTRACT OF THE DISCLOSURE

5 A method for packet bypass in a communications network
includes receiving a plurality of packets, determining
whether each packet is a bypass packet or a non-bypass
packet, and communicating the non-bypass packets toward a
communication link. The method also includes communicating
10 a plurality of the bypass packets toward the communication
link between communication of two of the non-bypass
packets.

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